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+abstract:supplier +abstract:qualification, +abstract:quality +   **SEARCH**

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Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

  You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.
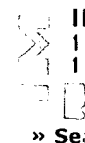
  ```
  museum -Paris
  ```

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```
museum +"natural history" dinosaur -Chicago
```

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selection <and>qualification <and>quality <and>sup   **Search**

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The partnership between OEM supplier and system manufacturer-an example for Total Quality Manage

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Abstract:
Today's telecommunication systems contain a large proportion of products fro **suppliers**, i.e. OEM products. These products exert a major influence on the reliability of the systems and, consequently, on the telecommunication netwo assurance that these products can be supplied with uniformly high **quality** th the entire life cycle of the system has thus become an important task within t total **quality** management (TQM). The introduction of OEM products in syster Public Switching Division of Siemens AG follows a phase plan similar to the de process plan. It comprises the stages evaluation/**selection, qualification** inc functional and environmental tests, as well as integration into the system and Existing certifications, such as ISO 9001/9002, as well as tests and field trials OEM **supplier** are taken into account. Quick and successful introduction of OE depends, to a large extent, on the OEM **supplier**'s willingness to cooperate ai understanding the importance of TQM

Index Terms:
quality control   reliability   telecommunication equipment   telecommunication networks
telecommunication systems   ISO 9001/9002   OEM products   OEM **supplier**   Siemens
environmental tests   field trials   functional tests   life cycle   product evaluation/selectio
qualification   quality   reliability   system integration   system manufacturer   telecomm
networks   telecommunication systems   total quality management